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of to

FACSIMILE COVER SHEET

То:	Examiner T. Wessendorf	Fax No.:	(703 746-9585)
Company:	USPTO – Art Group 1627	Date:	June 5, 2003
From:	Diane Tsuda	Pages:	3 (Including cover sheet)
Subject:	Damaged Pages from 09/927,790 Response sent via Fax on June 5, 2003	cc:	

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Per our discussion, please find pages 4 and 5 enclosed.

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(15 25 2550 for the corresponding	once and mind ming)	Examiner Name	1627
		<u>L.</u>	Wessendorf, Teresa D
Total Number of Pages In This	Submission 21	Attorney Docket Number	67229-9
	ENCI	OSURES (Check all that	angly!
Fee Transmittal Form Fee Attached Amendment/Reply After Finel Affidavits/declar Extension of Time Requirement Express Abandonment Information Disclosure Certified Copy of Priorit Document(s) Response to Missing Priorite Application Response to Missing Priorite Application Response to Missing Priorite Application	ration(s) uest Request Statement ty 1 page Tri 19 pages 1 1 page As ssling Parts .52 or 1.53	ansmittal Form of Amendment/Response sociate Power of Attorney	Other Enclosure(s) (please Identify below): Associate Power of Attorney
Firm Joyne L Mon		APPLICANT, ATTORNE	Y, OR AGENT
or Individual Signature Date Mey 19 2003 I hereby certify that this corresponde first class mail in an envelope address	CERTIFICA ince is being facsimile transposed to: Commissioner for P	ATE OF TRANSMISSION/ milled to the USPTO or deposited with Patents, Washington, DC 20231 on thi	the I halled Cintee Coatel Coatel Coatel Coatel
	g M. Isuda		
Signature .	1666	 \	Data May 19 2003

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will very depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

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То:	Examiner T. Wessendorf	Fax No.;	(703) 746-9585
Company:	USPTO- Art Group 1627	Date:	June 5, 2003
From:	Diane Tsuda	Pages:	23 (Including cover sheet)
Subject:	09/927,790	cc:	

□ Urgent	☐ For Review	☐ Please Comment	Please Reply	☐ For Your Fles
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Per today's telephone conversation, please find the Response dated May 19, 2003 attached. Please also find the fax verification report attached confirming the May 19 transmission date. Thank you.

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Jun. 05 2003 11:42AM P5

PATENT Attorney Docket No. A-67229-9/463077-36/RFT/RMS/RMK

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

DAHIYAT, et al.

Serial No. 09/927,790

Filed: August 10, 2001

For:

Protein Design Automation for

Protein Libraries

Group No. 1639

Examiner: Wessendorf, Teresa D.

CERTIFICATE OF FACSIMILE TRANSMISSION I hereby certify that this correspondence, included listed enclosures, is being facsimile transmitted to the United States Patent and Trademark Office, Fax No. (703) 308-

7924 on May 19, 2003. Date:

Signature _

Diana M. Tsuda

AMENDMENT AND RESPONSE TO OFFICE ACTION

Box Fee Amendment Commissioner for Patents Washington, DC 20231

Sir:

This paper is being submitted in response to the Office Action mailed February 19, 2003. This response is being filed on or before May 19, 2003, making this response timely filed. Although the Applicants do not believe any additional fees are required, the Commissioner is authorized to charge any additional fees, including extension fees or other relief, which may be required, or credit any overpayment to Deposit Account No. 502325.

Please amend the specification as follows:

Specification Amendments to Remove Hyperlinks:

Please replace the paragraph on page 13, lines 9-16 with the following paragraph.

The source of the sequences can vary widely, and include taking sequences from one or more of the known databases, including, but not limited to, SCOP (Hubbard, et al., Nucleic Acids Res 27(1):254-256. (1999)); PFAM (Bateman, et al., Nucleic Acids Res 27(1):260-262. (1999)); VAST (Gibrat, et al., Curr Opin Struct Biol 6(3):377-385. (1996)); CATH (Orengo, et al., Structure 5(8):1093-1108. (1997)); PhD Predictor (Rost B, Sander C, Schneider R., PHD--an automatic mail server for protein secondary structure prediction. Comput Appl Biosci. 1994 Feb;10(1):53-60); Prosite (Hofmann, et al., Nucleic Acids Res 27(1):215-219. (1999)); PIR (Wu CH, Yeh LS, Huang H, Arminski L, Castro-Alvear J, Chen Y, Hu Z,

